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CONFIRMATION ☐

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No.	:	10/711,288	Confirmation: 5287
Applicants	:	Ramon DIAZ et al.	
Filed	:	September 8, 2004	
TC/A.U.	:	3715	
Examiner	:	Cameron Saadat	
Docket No.	:	28747.00004	
Customer No.	:	35161	
For	:	Method and Apparatus For Delivering Building Safety Information	

INFORMAL REMARKS:

Mr. Saadat,

Many thanks for the opportunity to meet with you on September 20, 2007 about claim language for the above referenced patent application (Interview attached). As offered by you, this document is an informal draft of the claims with limitations as we discussed. Support for the claim amendments are as follows:

Support for the Claim 1 amendment and new claims 29-31 is found in FIG. 7 and paragraph 51.

DRAFT CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1.   (currently amended) A method for an interactive computer based training system and testing of building safety information comprising the steps of :

(a) identifying a building where the deployment of building safety information is needed,

(b) obtaining the building-specific emergency response plans;

(c) creating a customized emergency response presentation;

(d) providing from an interactive computer based training system a presentation to a building tenant;

(e) authenticating the tenant of the presentation;

(f) testing the tenant; ~~and~~

(g) retaining the authentication data and test results~~.~~ ; and

(h) tracking revenue associated with system creating, changing, using, or testing.

2. (original) The method of claim 1, step (a), where the suitable buildings are identified as Hi-rise Class A, Class B or Class C buildings.

3. (original) The method of claim 1, step (a), where suitable buildings are identified as located in central business districts or suburban areas of major metropolitan cities.

4. (original) The method of claim 1, step (a), where the suitable buildings are identified as having current telecommunications capabilities.

5. (original) The method of claim 1, step (c), where the emergency response presentation is an audio-visual presentation.

6. (original) The method of claim 5, where the audio-visual presentation is created as an interactive computerized multi-media presentation.

7. (original) The method of claim 5, where the audio-visual presentation is created as non-interactive format.

8.   (original) The method of claim 1, step (d), where the presentation is deployed via the public internet.

9.   (original) The method of claim 1, step (d), where the presentation is deployed over a private area network.

10.   (original) The method of claim 1, step (d), where the presentation is deployed on a customer's server.

11.   (original) The method of claim 1, step (d), where the presentation is deployed using removable media.

12.   (original) The removal media of claim 11, where the removal media is a flash drive.

13.   (original) The method of claim 1, step (f), where the testing occurs after completion of the presentation.

14.   (original) The method of claim 1, step (f), where the testing occurs online.

15.   (original) The method of claim 1, step (f), where the testing occurs via telephone.

16.   (currently amended)   An interactive tenant computer based training and testing system for deploying emergency response preparedness information comprising:

a database storing:

building-specific emergency response data;

(a) at least one server configured to host the emergency safety response multi-media presentations;

(b) a network configured to transmit the emergency safety response multi-media presentations; and

(c) at least one computer connected to said network.

17. (original) The server of claim 16 where the server can run several multi-media presentations simultaneously.

18. (original) The server of claim 16, where the server is configured to authenticate each user, wherein said authentication is used to determine which multi-media presentation is accessed.

19. (original) The server of claim 16, wherein the server is configured to administer an emergency response preparedness test.

20. (original) The server of claim 19, where the server is configured to store the results of each test.

21. (original) The server of claim 20, where the server is configured to tabulate test results.

22. (original) The network of claim 16, step (b), where the network is the public Internet.

23. (original) The network of claim 16, step (b), where the network is a proprietary network.

24. (original) The computer of claim 16, step (c), where the computer is configured to have access to the network of claim 16, step (b).

25. (original) The computer of claim 16, step (c), where the computer is located at a recipient's place of business.

26. (original) The computer of claim 16, step (c), where the computer is located in a public testing center.

27. (original) The computer of claim 16, step (c), where the computer is located on the same private network as the server.

28. (Cancelled)

29. (New) A method for an interactive computer based training system and testing of building safety information comprising the steps of :

    accessing the system

    identifying a building where the deployment of building safety information is needed,

    obtaining the building-specific emergency response plans;

    creating a customized emergency response presentation;

    providing from an interactive computer based training system a presentation to a building tenant;

    authenticating the tenant of the presentation; and

    testing the tenant.

    30. (New) The system of claim 29, wherein said method steps consist of computer automated steps.

31. (New) The system of claim 30, further comprising the step of tracking revenue associated with system creating, changing, using, or testing.